

October 15, 2013

Dear Loss Factor Stakeholders:

## Re: Updates to 2013 Generic Stacking Order (GSO)

The 2013 Generic Stacking Order (GSO) has been updated to include the updated customer project information. The updated customer projects for the 2013 GSO are shown in Appendix A. The 2013 Loss Factors Generic Stacking Order posted September 26, 2012 remains valid for all facilities with the exception of those included in Appendix A. If you have any questions, please contact lossfactor@aeso.ca.

Yours truly,

Original signed by

Fred Ritter, P.Eng. Chief Engineer

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## Appendix 1: Updates to 2013 Generic Stacking Order

| Name                    | MP_ID   | Gen with<br>2nd Block | Generation<br>Type | Winter Peak<br>Capacity, MW* | Winter Med<br>Capacity, MW* | Winter Low<br>Capacity, MW* | Spring Peak<br>Capacity, MW* | Spring Med<br>Capacity, MW* |      |       |       | Summer Low<br>Capacity, MW* |       | Fall Med<br>Capacity, MW* | Fall Low<br>Capacity, MW* |
|-------------------------|---------|-----------------------|--------------------|------------------------------|-----------------------------|-----------------------------|------------------------------|-----------------------------|------|-------|-------|-----------------------------|-------|---------------------------|---------------------------|
| SUNDANCE #1             | SD1     |                       | Coal               | 0.0                          | 0.0                         | 0.0                         | 0.0                          | 0.0                         | 0.0  | 0.0   | 0.0   | 0.0                         | 0.0   | 0.0                       | 0.0                       |
| SUNDANCE #2             | SD2     |                       | Coal               | 0.0                          | 0.0                         | 0.0                         | 0.0                          | 0.0                         | 0.0  | 0.0   | 0.0   | 0.0                         | 0.0   | 0.0                       | 0.0                       |
| MONTANA TIE LINE IMPORT | MATLIMP |                       | Import             | 0.0                          | 0.0                         | 0.0                         | 120.0                        | 114.5                       | 98.9 | 118.8 | 109.6 | 100.7                       | 122.3 | 115.7                     | 75.9                      |

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